



# STIC Search Report

## Biotech-Chem Library

STIC Database Tracking Number: 113160

**TO:** Juliet Switzer  
**Location:** rem/2d75  
**Art Unit:** 1634  
**Friday, January 30, 2004**

**Case Serial Number:** 10/074247

**From:** Barb O'Bryen  
**Location:** Biotech-Chem Library  
**Remsen E01A69**  
**Phone:** 571-272-2518

*Bob*  
[barbara.obryen@uspto.gov](mailto:barbara.obryen@uspto.gov)

### Search Notes

**O'Bryen, Barbara**

---

**From:** Switzer, Juliet  
**Sent:** Wednesday, January 28, 2004 10:16 AM  
**To:** O'Bryen, Barbara  
**Subject:** please search

for 10/074247 please complete all searches in prior art databases.

please search seq id no 1 in all prior art databases. Please return alignments for the first 30 answers.

please do an oligomer search of all of seq id no 1. Please return alignments for ALL answers that have 13 or more nucleotide hits embedded within sequences of 100 or FEWER nucleotides. (I don't want any answer wherein the database sequence is longer than 100 nucleotides.)

please do an oligomer search for oligos of 13 or more nucleotides within nucleotides 224-262 of instant sid 1. Please return all hits of 13 or more within this region, regardless of length of database sequence.

please do an oligomer search for oligos of 13 or more nucleotides within nucleotides 224-262 of instant sid 1, wherein the nucleotide at position 243 is a C. Please return all hits of 13 or more within this region, regardless of length of database sequence.

Please return all results on disk.

thanks.

Juliet Switzer  
Art Unit 1634  
phone: 571-272-753  
office: Remsen 2D75